

**Remarks/Arguments**

Please enter this preliminary amendment before calculating the filing fee.

The claims have been amended to eliminate the multiple claim dependency.

Claims 1 to 30 are pending. Original Claims 1 to 19 have been amended to eliminate multiple dependency. New claims 20 to 30 have been added and find support in Claims 20 to 30.

The priority benefit paragraph has been inserted on page 1 between the title and the first line.

The abstract has been supplied on a separate sheet in the Appendix.

Respectfully submitted,

Oct. 14, 2005

Date

  
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## **APPENDIX**

### **Abstract Of The Disclosure**

A covering foil for thermoformed and cold-formed blisters for the child-proof and elderly friendly packaging of medicaments and of medical products.

The covering foil includes a 5 to 30  $\mu\text{m}$  thick aluminum foil, which is uncoated on a first side, or is painted with a protective paint with an application weight ranging from 0.1 to 10 g/m<sup>2</sup> or is laminated with paper having a mass per unit area ranging from 17 to 60 g/m<sup>2</sup> or is laminated with a 5 to 15  $\mu\text{m}$  thick polyester film.

On the second side, which is provided for sealing against a blister bottom part, the aluminum foil is laminated with a non-monoaxially or non-biaxially drawn plastic film based on polyvinylchloride (PVC) having a film thickness ranging from 10 to 40  $\mu\text{m}$  or polyvinylidene chloride (PVDC) also having a film thickness ranging from 10 to 40  $\mu\text{m}$  or polypropylene (PP) having a film thickness ranging from 6 to 35  $\mu\text{m}$  or polyester having a film thickness ranging from 5 to 15 pm or polychlorotrifluoroethylene (PCTFE) having a film thickness ranging from 8 to 76  $\mu\text{m}$  or cyclo-oletin copolymers (COC) having a thickness ranging form 10 to 40  $\mu\text{m}$ . It is possible to push through the aluminum/plastic laminate, however, the plastic film makes it difficult for children to bite through.